

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A device for carrying and fastening a robot, the device comprising:

a bottom horizontal component, a vertical component and a top at least approximately horizontal component,

wherein the device has a foot as the bottom horizontal component, a column, adjoining the foot, as the vertical component, and at least one cantilever arm, fastened to this column, as the top component for fastening the robot, the at least one cantilever arm being fastened to the column in a fixed position,

wherein the device includes a composite material, and

wherein the column has at least one niche for accommodating components of control electronics and/or pneumatic components for the robot, and

wherein the at least one cantilever arm is connected to the column by an adhesive.

2. (Original) The device as claimed in claim 1, wherein the at least one cantilever arm is fastened solely to the column.

3. (Previously Presented) The device as claimed in claim 1, wherein the foot, the column and the at least one cantilever arm each include a composite material.

4. (Previously Presented) The device as claimed in claim 3, wherein the composite material is a cast mineral containing at least one additive which has an effect inhibiting microorganisms.

5. (Previously Presented) The device as claimed in claim 1, wherein the at least one cantilever arm has a core including a composite material and an outer envelope including another material.

6. (Original) The device as claimed in claim 1, wherein the at least one cantilever arm is designed as a solid body.

7. (Cancelled)

8. (Previously Presented) The device as claimed in claim 1, wherein there are two cantilever arms which are arranged on the column at the same height, and at a distance from one another, for accommodating the robot in an intermediate space produced in between the cantilever arms.

9. (Cancelled)

10. (Previously Presented) The device as claimed in claim 1, wherein the foot and the at least one cantilever arm extend in a first direction away from the column and do not project beyond the column in a direction opposite the first direction.

11. (Original) The device as claimed in claim 1, wherein the robot is a delta robot.

12. (Previously Presented) The device as claimed in claim 3, wherein the column and the one cantilever arm each include a cast mineral.

13. (Previously Presented) The device as claimed in claim 5, wherein the outer envelope includes high-grade steel.

14. (Original) The device as claimed in claim 9, wherein the at least one cantilever arm is connected to the column by a cast mineral.

15. (New) A device for carrying and fastening a robot, the device comprising:
a bottom horizontal component, a vertical component, and a top at least approximately horizontal component;

wherein the device has a foot as the bottom horizontal component, a column adjoining the foot as the vertical component, and at least one cantilever arm, fastenable to this column at any desired height, as the top component for fastening the robot, the at least one cantilever arm being fastened solely to the column in a fixed position;

wherein the device includes a composite material; and

wherein the column has at least one niche for accommodating components of control electronics and/or pneumatic components for the robot.